

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	948	719/328.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 10:07
L2	32	719/328.ccls. and (programmable adj2 device)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 10:04
L3	20	345/581,619.ccls. and (programmable adj2 device)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 10:14
L4	101	719/328.ccls. and (graphical adj2 user) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 10:08
L5	33	716/11.ccls. and (programmable adj2 device)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 10:14
S1	194	(application adj programming adj interface) and integrated adj circuit and gui	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 09:59
S2	20	greidinger.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/12/20 08:55
S3	36	((interrupt adj vector adj table) or (interrupt adj service adj routine)) and (datasheet or data\$1sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/20 10:43
S4	0	(interrupt adj vector adj table) and (interrupt adj service adj routine) and (datasheet or data\$1sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/12/20 09:03

S5	163	(interrupt adj vector adj table) and (interrupt adj service adj routine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 13:09
S6	0	((interrupt adj vector adj table) and (interrupt adj service adj routine)) and (xml or html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/12/20 10:38
S7	26	((interrupt adj vector adj table) or (interrupt adj service adj routine)) and (xml or html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/12/20 10:52
S8	4	((interrupt adj vector adj table) or (interrupt adj service adj routine)) and (datasheet or data\$1sheet)) and (xml or html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/12/20 10:46
S9	125	(integrated adj circuit) and gui and (xml and html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/12/20 10:54
S10	2	"4656603".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/05/16 08:53
S12	4	("4315315" "4455619" "4546435" "4555772").PN.	USPAT	OR	ON	2003/05/16 08:58
S13	243	(application adj programming adj interface) and integrated adj circuit and gui and resource\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/05/16 10:15
S14	1	((application adj programming adj interface) and integrated adj circuit and gui and resource\$1) and "716"/\$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/05/16 10:16
S16	7	(application adj programming adj interface) and (library near3 icon\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/05/19 15:26

S17	247	(gui) and ((module or block) with icon) and information and characteristic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/05/19 15:35
S18	2	((gui) and ((module or block) with icon) and information and characteristic) and ((integrated adj circuit)with design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/05/20 08:23
S20	9	peck-joseph-e.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/05/20 14:09
S21	724	((module or block or ip or resource)with icon) and circuit and position	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 13:46
S22	162	((module or block or ip or resource)with icon) and circuit and position) and gui	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 13:41
S23	33	((module or block or ip or resource)with icon) and (circuit adj design) and position and gui	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 14:19
S24	0	(valid near2 position near2 module) same gui and (circuit adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 14:21
S25	0	(valid with position with module) same gui and (circuit adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 14:21
S26	0	(valid with placement with module) same gui and (circuit adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 14:22
S27	0	(placement with module) same gui and (circuit adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 14:22

S28	0	((placement with module) same gui) and (circuit adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 14:22
S29	5	((placement with block) same gui) and (circuit adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/29 14:23
S30	8268	application adj programming adj interface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/30 12:20
S31	558	(integrated adj circuit) and gui and (xml or html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/30 15:30
S32	4028	placement and (graphical adj user adj interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/11 13:49
S34	72	"716"/\$.ccls. and (computer adj program) and (gui or (graphical adj user) with (module near3 position))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/20 09:53
S35	1	("716"/\$.ccls. and (computer adj program) and (gui or (graphical adj user) with (module near3 position))) and (available near3 module)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/20 09:41
S36	5	("716"/\$.ccls. and (computer adj program) and (gui or (graphical adj user) with (module near3 position))) and (available near3 (module or block or macro or ip))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/20 09:52
S37	0	("716"/\$.ccls. and (computer adj program) and (gui or (graphical adj user) with (module near3 position))) and (available near3 (module or block or macro or ip)) and (valid near3 position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/20 09:53
S38	72	"716"/\$.ccls. and (computer adj program) and (gui or (graphical adj user) with ((module or macro or block or ip) with (valid near3 position)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/20 10:00

S39	7	"716"/\$.ccls. and (valid adj position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/20 09:57
S40	0	"716"/\$.ccls. and ((computer adj program) same (gui or (graphical adj user)) and ((module or macro or block or ip) with (valid adj position)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/20 10:03
S41	21	"716"/\$.ccls. and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module) near3 position)) and icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/13 09:56
S43	7	("5862223" "5878408" "5933356" "6058426" "6102961" "6141724" "6269467").PN.	USPAT	OR	ON	2004/02/13 09:25
S44	221	(display and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module) near3 position)) and icon)) and (circuit adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/13 09:50
S45	8	(valid adj position) and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module) near3 position)) and icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/13 09:57
S46	8	(valid adj position) and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module))) and icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/13 09:58
S47	21	(valid near2 position) and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module))) and icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/13 10:15
S48	3944	(position) and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module)) with placement) and icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 11:29
S49	14	"716"/\$.ccls. and ((position) and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module)) with placement) and icon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/13 10:17

S51	8	("5422833" "5898595" "6128768" "6425116" "6438729" "6449761" "6460172" "6477687" "2001/0049813" "2002/0100003" "2002/0108006" "2002/0166103").PN.	USPAT	OR	ON	2004/02/13 10:18
S52	6	(automatic adj placement) and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module) near3 position)) and icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/13 10:21
S53	14	"716"/\$.ccls. and (position) and ((gui or (graphical adj user) with ((module or block or macro or sub\$1module)) with placement) and icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:10
S55	7	("5862223" "5878408" "5933356" "6058426" "6102961" "6141724" "6269467").PN.	USPAT	OR	ON	2004/02/17 11:38
S56	31	("T940008" "T940020" "4353117" "4587625" "4635208" "4675832" "4697241" "4703435" "4789944" "4805113" "4813013" "4827427" "4831543" "4833619" "4890238" "4908772" "4918614" "4922432" "4965741" "4967367" "4970664" "5005136" "5034899" "5084824" "5111413" "5164908" "5164911" "5220512" "5222030" "5541849" "5572436").PN.	USPAT	OR	ON	2004/02/17 11:46
S58	4	((valid adj (position or coordinates))) with (module or macro or block) and gui	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:16
S59	7	(determin\$ with ((valid adj (position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:17
S60	1	(calculat\$ with ((valid adj (position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:18

S61	1	(comput\$ with ((valid adj (position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:19
S62	13	(comput\$ with ((valid near2 (position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:21
S63	17	(comput\$ with ((valid near2 (location or position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:22
S64	63	((compute or determine or calculate) with ((valid near2 (location or position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 12:27
S65	4	"716"/\$.ccls. and ((compute or determine or calculate) with (((valid or optimum or optimal) near2 (location or position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 13:02
S67	6	((data adj sheet) or datasheet) and ((compute or determine or calculate) with (((valid or optimum or optimal) near2 (location or position or coordinates))) with (module or macro or block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 13:03
S68	397	(module or macro or block) with ((data adj sheet) or datasheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 13:50
S70	29	"716"/\$.ccls. and ((module or macro or block) with ((data adj sheet) or datasheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 16:59
S71	4	(timing adj driven adj placement). ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/17 17:00
S72	12	zizzo.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/18 12:18

S75	5	("6216252" "6269467" "6463576" "6578174" "6578178").PN.	USPAT	OR	ON	2004/02/18 11:22
S78	7	("5862223" "5878408" "5933356" "6058426" "6102961" "6141724" "6269467").PN.	USPAT	OR	ON	2004/02/20 08:48
S80	13	comeau-guillaume.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/18 12:23
S81	212	rostoker-michael-d.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/20 08:48
S82	11	"716"/\$.ccls. and dunn.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:21
S85	9	("5220512" "5544067" "5619430" "5887189" "6057705" "6321369" "6535061" "6542844" "6563391" "2001/0021985").PN.	USPAT	OR	ON	2004/09/02 10:23
S87	8	("5422833" "5898595" "6128768" "6425116" "6438729" "6449761" "6460172" "6477687" "2001/0049813" "2002/0100003" "2002/0108006" "2002/0166103").PN.	USPAT	OR	ON	2004/09/02 10:26
S89	6	("5983277" "6014135" "6121965" "6239798" "6263339" "6282547").PN.	USPAT	OR	ON	2004/09/02 10:29
S91	10	("4823283" "5299307" "5367626" "5542040" "5546528" "5588108" "5625783" "5627954" "5634095" "5710897").PN.	USPAT	OR	ON	2004/09/02 10:43
S92	15	module with (valid adj2 position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:57

S93	38	module same (valid adj2 position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:52
S94	60	(module or block or (standard adj cell) or macro) with (valid adj2 position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:59
S95	69	(module or block or (standard adj cell) or macro) with (valid adj2 location)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 11:39
S96	2	"6014135".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 13:25
S97	4	("5901062" "6014135").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 13:25
S99	2	("5546312" "5644688").PN.	USPAT	OR	ON	2004/12/23 08:45
S14 0	6	("5983277" "6014135" "6121965" "6239798" "6263339" "6282547").PN. OR ("6715132").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/23 08:46
S14 1	10	("5930148" "6571373" "6615167" "6052524").pn. "20030163798"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 09:49
S14 2	13	(programmable adj2 device) and (programmable adj2 resources) and icons	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/27 09:27
S14 4	4	((graphical adj user) or gui) and ((module or block or macro) with (valid adj2 position))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 09:56
S14 7	2	"6449761".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:28

S14 8	2	"6817005".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 16:21
S15 0	2	"6578174".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 10:05
S15 1	59	"716"/\$.ccls. and (program\$5 adj2 device) and (characteristic) and ((module or block or macro) with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:07
S15 2	21	"716"/\$.ccls. and (program\$5 with module with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:09
S15 3	0	"716"/\$.ccls. and (program\$5 with (module or block or macro) with (valid adj2 position))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:13
S15 4	2	"6817005".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:13
S15 5	4	bartz-manfred.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:27